

FILE 'HOME' ENTERED AT 08:02:32 ON 23 MAY 2003

=> file medline biosis caplus  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
1.05	1.05

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 08:05:17 ON 23 MAY 2003

FILE 'BIOSIS' ENTERED AT 08:05:17 ON 23 MAY 2003  
COPYRIGHT (C) 2003 BIOLOGICAL ABSTRACTS INC.(R)

FILE 'CAPLUS' ENTERED AT 08:05:17 ON 23 MAY 2003  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

=> s xage?

L1 29 XAGE?

=> dup rem l1

PROCESSING COMPLETED FOR L1

L2 17 DUP REM L1 (12 DUPLICATES REMOVED)

=> d 1-17 ti

L2 ANSWER 1 OF 17 CAPLUS COPYRIGHT 2003 ACS

TI Differentially expressed gene gene and protein markers for identification, assessment, prevention, and therapy of prostate cancer

L2 ANSWER 2 OF 17 CAPLUS COPYRIGHT 2003 ACS

TI Expressed sequence profiles and their use for the therapy and diagnosis of human lung cancer

L2 ANSWER 3 OF 17 CAPLUS COPYRIGHT 2003 ACS

TI Human NOVX polypeptides, polynucleotides and antibodies for diagnosis, prognosis and therapy of NOVX-associated disorders and cancers

L2 ANSWER 4 OF 17 CAPLUS COPYRIGHT 2003 ACS

TI A cancer-associated gene **XAGE**-1 and its two encoded proteins, and therapeutic uses thereof in cancer treatment

L2 ANSWER 5 OF 17 CAPLUS COPYRIGHT 2003 ACS

TI Human nucleic acid and expressed protein compositions and methods for the therapy and diagnosis of lung cancer

L2 ANSWER 6 OF 17 CAPLUS COPYRIGHT 2003 ACS

TI Expressed sequence profiles and their use for the therapy and diagnosis of human lung cancer

L2 ANSWER 7 OF 17 MEDLINE

TI Cement gland-specific activation of the Xagl promoter is regulated by co-operation of putative Ets and ATF/CREB transcription factors.

L2 ANSWER 8 OF 17 MEDLINE

DUPLICATE 1

TI Characterization of overlapping **XAGE**-1 transcripts encoding a cancer testis antigen expressed in lung, breast, and other types of cancers.

L2 ANSWER 9 OF 17 MEDLINE

DUPLICATE 2

TI The **XAGE** family of cancer/testis-associated genes: alignment and

expression profile in normal tissues, melanoma lesions and Ewing's sarcoma.

- L2 ANSWER 10 OF 17 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.  
TI Studies on the function of cancer/testis-associated **XAGE**-1b may point to a role in telomere biology.
- L2 ANSWER 11 OF 17 MEDLINE DUPLICATE 3  
TI Characterization of **XAGE**-1b, a short major transcript of cancer/testis-associated gene **XAGE**-1, induced in melanoma metastasis.
- L2 ANSWER 12 OF 17 MEDLINE DUPLICATE 4  
TI L552S, an alternatively spliced isoform of **XAGE**-1, is over-expressed in lung adenocarcinoma.
- L2 ANSWER 13 OF 17 CAPLUS COPYRIGHT 2003 ACS  
TI Expression profile of genes coding for melanoma differentiation antigens and cancer/testis antigens in metastatic lesions of human cutaneous melanoma
- L2 ANSWER 14 OF 17 MEDLINE DUPLICATE 5  
TI **XAGE**-1, a new gene that is frequently expressed in Ewing's sarcoma.
- L2 ANSWER 15 OF 17 MEDLINE DUPLICATE 6  
TI Novel genes in the PAGE and GAGE family of tumor antigens found by homology walking in the dbEST database.
- L2 ANSWER 16 OF 17 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.  
TI FEMALE REPRODUCTIVE ECOLOGY IN A NORTHERN POPULATION OF THE TIMBER RATTLESNAKE CROTALUS-HORRIDUS.
- L2 ANSWER 17 OF 17 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.  
TI PERCENTAGES OF MAXIMAL HEART RATE HEART RATE RESERVE AND OXYGEN CONSUMPTION PEAK FOR DETERMINING ENDURANCE TRAINING INTENSITY IN SEDENTARY WOMEN.

=> d 14 bib ab

- L2 ANSWER 14 OF 17 MEDLINE DUPLICATE 5  
AN 2000455984 MEDLINE  
DN 20441565 PubMed ID: 10987281  
TI **XAGE**-1, a new gene that is frequently expressed in Ewing's sarcoma.  
AU Liu X F; Helman L J; Yeung C; Bera T K; Lee B; Pastan I  
CS Laboratory of Molecular Biology, Division of Basic Sciences, NIH, National Cancer Institute, Bethesda, Maryland 20892-4255, USA.  
SO CANCER RESEARCH, (2000 Sep 1) 60 (17) 4752-5.  
Journal code: 2984705R. ISSN: 0008-5472.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 200009  
ED Entered STN: 20001005  
Last Updated on STN: 20001005  
Entered Medline: 20000928  
AB Our previous expressed sequence tag database analysis indicates that **XAGE**-1 is frequently found in Ewing's sarcoma and alveolar rhabdomyosarcoma (U. Brinkmann et al., Cancer Res., 59: 1445-1448, 1999).

Using Northern blots and RNA dot blots, we have now found that **XAGE-1** is highly expressed in normal testis, in seven of eight Ewing's cell lines, in four of nine Ewing's sarcoma patient samples, and in one of one alveolar rhabdomyosarcoma patient sample. The gene is located on the X chromosome. The full-length cDNA contains 611 bp and predicts a protein of Mr 16,300 with a potential transmembrane domain at the NH2 terminus. **XAGE-1** shares homology with GAGE/PAGE proteins in the COOH-terminal end. These findings could be valuable for cancer diagnosis and cancer immunotherapy.

=> d his

(FILE 'HOME' ENTERED AT 08:02:32 ON 23 MAY 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:05:17 ON 23 MAY 2003

L1 29 S XAGE?  
L2 17 DUP REM L1 (12 DUPLICATES REMOVED)

=> d 1-17 bib

L2 ANSWER 1 OF 17 CAPLUS COPYRIGHT 2003 ACS  
AN 2003:97279 CAPLUS  
DN 138:132255  
TI Differentially expressed gene gene and protein markers for identification, assessment, prevention, and therapy of prostate cancer  
IN Schlegel, Robert; Monahan, John E.; Endege, Wilson O.; Gannavarapu, Manjula; Gorbacheva, Bella; Hoersh, Sebastian; Kamatkar, Shubhangi; Wonsey, Angela M.; Glatt, Karen; Zhao, Xumei; Anderson, Dustin  
PA Millennium Pharmaceuticals, Inc., USA  
SO PCT Int. Appl., 99 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003009814	A2	20030206	WO 2002-US23913	20020725
	W:				
	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW:				
	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	US 2001-307982P	P	20010725		
	US 2001-314356P	P	20010822		
	US 2001-325020P	P	20010925		
	US 2001-341746P	P	20011212		
	US 2002-362158P	P	20020305		

L2 ANSWER 2 OF 17 CAPLUS COPYRIGHT 2003 ACS  
AN 2003:17807 CAPLUS  
DN 138:50946  
TI Expressed sequence profiles and their use for the therapy and diagnosis of human lung cancer  
IN Wang, Tongtong; Bangur, Chaitanya S.; Lodes, Michael J.; Fanger, Gary R.; Vedvick, Thomas S.; Carter, Darrick; Retter, Marc W.; Mannion, Jane; Fan,

Liqun  
 PA Corixa Corporation, USA  
 SO U.S., 58 pp., Cont. of U.S. Ser. No. 677,419.  
 CODEN: USXXAM  
 DT Patent  
 LA English  
 FAN.CNT 8

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 6504010	B1	20030107	US 2000-702705	20001030
	WO 2001000828	A2	20010104	WO 2000-US18061	20000630
	WO 2001000828	A3	20010802		
	W:				
	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				
	CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR,				
	HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT,				
	LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU,				
	SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN,				
	YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW:				
	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,				
	DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ,				
	CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	US 2002168637	A1	20021114	US 2000-736457	20001213
	US 6509448	B2	20030121		
	WO 2002004514	A2	20020117	WO 2001-US22058	20010710
	WO 2002004514	C1	20021227		
	W:				
	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				
	CO, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH,				
	GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,				
	LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT,				
	RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US,				
	UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW:				
	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,				
	DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,				
	BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	US 2002172952	A1	20021121	US 2001-902941	20010710
	US 2003054363	A1	20030320	US 2001-17754	20011029
PRAI	US 1999-419356	B2	19990630		
	US 1999-346492	A2	19991015		
	US 1999-466867	A2	19991217		
	US 1999-476300	A2	19991230		
	US 2000-519642	A2	20000306		
	US 2000-533077	A2	20000322		
	US 2000-546259	A2	20000410		
	US 2000-560406	A2	20000427		
	US 2000-589184	A2	20000605		
	WO 2000-US18061	A2	20000630		
	US 2000-614124	A2	20000711		
	US 2000-651563	A2	20000829		
	US 2000-658824	A2	20000908		
	US 2000-671325	A2	20000926		
	US 2000-677419	A2	20001006		
	US 2000-702705	A2	20001030		
	US 2000-736457	A	20001213		
	US 2001-849626	A	20010503		
	US 2001-902941	A2	20010710		

RE.CNT 15 THERE ARE 15 CITED REFERENCES AVAILABLE FOR THIS RECORD  
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 3 OF 17 CAPLUS COPYRIGHT 2003 ACS  
 AN 2002:946440 CAPLUS  
 DN 138:38058  
 TI Human NOVX polypeptides, polynucleotides and antibodies for diagnosis,

prognosis and therapy of NOVX-associated disorders and cancers  
 IN Anderson, David W.; Zerhusen, Bryan D.; Li, Li; Zhong, Mei; Casman, Stacie  
 J.; Gerlach, Valerie L.; Shimkets, Richard A.; Gorman, Linda; Pena, Carol  
 E. A.; Kekuda, Ramesh; Patturajan, Meera; Spytek, Kimberly A.; Leite,  
 Mario W.; Rastelli, Luca; MacDougall, John R.; Taupier, Raymond J., Jr.;  
 Guo, Xiaojia; Miller, Charles E.; Shenoy, Suresh G.; Hjalt, Tord; Voss,  
 Edward Z.; Boldog, Ferenc L.; Malyankar, Uriel M.; Padigar, Muralidhara;  
 Ji, Weizhen; Smithson, Glennnda; Edinger, Shlomit R.; Millet, Isabelle;  
 Ellerman, Karen  
 PA Curagen Corporation, USA  
 SO PCT Int. Appl., 461 pp.  
 CODEN: PIXXD2

DT Patent  
 LA English

FAN.CNT 14

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002099062	A2	20021212	WO 2002-US17559	20020604
	WO 2002099062	A3	20030220		
	W:	AE, AG, AL, AM, AT, AU, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
PRAI	US 2001-295607P	P	20010604		
	US 2001-296404P	P	20010606		
	US 2001-296418P	P	20010606		
	US 2001-296575P	P	20010607		
	US 2001-297414P	P	20010611		
	US 2001-297567P	P	20010612		
	US 2001-297573P	P	20010612		
	US 2001-298285P	P	20010614		
	US 2001-298528P	P	20010615		
	US 2001-298556P	P	20010615		
	US 2001-299133P	P	20010618		
	US 2001-299230P	P	20010619		
	US 2001-299949P	P	20010621		
	US 2001-300177P	P	20010622		
	US 2001-301530P	P	20010628		
	US 2001-301550P	P	20010628		
	US 2001-302951P	P	20010703		
	US 2001-318771P	P	20010912		
	US 2001-324687P	P	20010925		
	US 2001-339266P	P	20011024		
	US 2001-337524P	P	20011116		
	US 2001-341143P	P	20011214		
	US 2002-358643P	P	20020221		
	US 2002-359151P	P	20020221		
	US 2002-361195P	P	20020228		
	US 2002-361964P	P	20020305		
	US 2002-371346P	P	20020410		
	US 2002-371523P	P	20020410		
	US 2002-161493	A2	20020603		

L2 ANSWER 4 OF 17 CAPLUS COPYRIGHT 2003 ACS  
 AN 2002:172086 CAPLUS  
 DN 136:214954

TI A cancer-associated gene **XAGE-1** and its two encoded proteins,  
 and therapeutic uses thereof in cancer treatment  
 IN Pastan, Ira H.; Liu, Xiu Fen; Bera, Tapan K.; Lee, Byungkook; Egland,  
 Kristi A.  
 PA United States Dept. of Health and Human Services, USA  
 SO PCT Int. Appl., 79 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002018584	A2	20020307	WO 2001-US27258	20010831
	W:				
	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				
	CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,				
	GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,				
	LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL,				
	PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG,				
	US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,				
	DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,				
	BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	AU 2001087004	A5	20020313	AU 2001-87004	20010831
PRAI	US 2000-229684P	P	20000901		
	WO 2001-US27258	W	20010831		

L2 ANSWER 5 OF 17 CAPLUS COPYRIGHT 2003 ACS  
 AN 2002:51525 CAPLUS  
 DN 136:129944  
 TI Human nucleic acid and expressed protein compositions and methods for the  
 therapy and diagnosis of lung cancer  
 IN Wang, Tongtong; Watanabe, Yoshihiro; Henderson, Robert A.; Johnson,  
 Jeffrey C.; Retter, Marc W.; Marnerakis, Margarita; Carter, Darrick;  
 Fanger, Gary Richard; Vedvick, Thomas S.; Bangur, Chaitanya S.; McNabb,  
 Andria; Wang, Aijun; Fanger, Neil; Switzer, Ann; McNeill, Patricia D.;  
 Clapper, Jonathan D.  
 PA Corixa Corporation, USA  
 SO PCT Int. Appl., 223 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 FAN.CNT 8

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002004514	A2	20020117	WO 2001-US22058	20010710
	WO 2002004514	C1	20021227		
	W:				
	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				
	CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,				
	GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,				
	LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT,				
	RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US,				
	UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,				
	DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,				
	BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	US 6504010	B1	20030107	US 2000-702705	20001030
	US 2002168637	A1	20021114	US 2000-736457	20001213
	US 6509448	B2	20030121		
	US 2002197669	A1	20021226	US 2001-849626	20010503
PRAI	US 2000-614124	A	20000711		
	US 2000-651563	A	20000829		
	US 2000-658824	A	20000908		

US	2000-671325	A	20000926
US	2000-677419	A	20001006
US	2000-702705	A	20001030
US	2000-736457	A	20001213
US	2001-849626	A	20010503
US	1999-419356	B2	19990630
US	1999-346492	A2	19991015
US	1999-466867	A2	19991217
US	1999-476300	A2	19991230
US	2000-519642	A2	20000306
US	2000-533077	A2	20000322
US	2000-546259	A2	20000410
US	2000-560406	A2	20000427
US	2000-589184	A2	20000605
WO	2000-US18061	A2	20000630

L2 ANSWER 6 OF 17 CAPLUS COPYRIGHT 2003 ACS

AN 2002:889441 CAPLUS

DN 137:381006

TI Expressed sequence profiles and their use for the therapy and diagnosis of human lung cancer

IN Henderson, Robert A.; Wang, Tongtong; Watanabe, Yoshihiro; Johnson, Jeffrey C.; Retter, Marc W.; Durham, Margarita; Carter, Darrick; Fanger, Gary R.; Vedvick, Thomas S.; Bangur, Chaitanya S.; McNabb, Andria

PA Corixa Corporation, USA

SO U.S. Pat. Appl. Publ., 82 pp., Cont.-in-part of U.S. Ser. No. 849,626.  
CODEN: USXXCO

DT Patent

LA English

FAN.CNT 8

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002172952	A1	20021121	US 2001-902941	20010710
	US 6504010	B1	20030107	US 2000-702705	20001030
	US 2002168637	A1	20021114	US 2000-736457	20001213
	US 6509448	B2	20030121		
	US 2002197669	A1	20021226	US 2001-849626	20010503
	US 2003054363	A1	20030320	US 2001-17754	20011029
PRAI	US 1999-419356	A2	19990630		
	US 1999-346492	A2	19991015		
	US 1999-466867	A2	19991217		
	US 1999-476300	A2	19991230		
	US 2000-519642	A2	20000306		
	US 2000-533077	A2	20000322		
	US 2000-546259	A2	20000410		
	US 2000-560406	A2	20000427		
	US 2000-589184	A2	20000605		
	US 2000-614124	A2	20000711		
	US 2000-651563	A2	20000829		
	US 2000-658824	A2	20000908		
	US 2000-671325	A2	20000926		
	US 2000-677419	A2	20001006		
	US 2000-702705	A2	20001030		
	US 2000-736457	A2	20001213		
	US 2001-849626	A2	20010503		
	WO 2000-US18061	A2	20000630		
	US 2001-902941	A2	20010710		

L2 ANSWER 7 OF 17 MEDLINE

AN 2002464177 MEDLINE

DN 22211528 PubMed ID: 12223398

TI Cement gland-specific activation of the Xagl promoter is regulated by

co-operation of putative Ets and ATF/CREB transcription factors.

AU Wardle Fiona C; Wainstock Daniel H; Sive Hazel L  
 CS Whitehead Institute for Biomedical Research, and Massachusetts Institute  
 of Technology, Nine Cambridge Center, Cambridge, MA 02142, USA.  
 SO DEVELOPMENT, (2002 Oct) 129 (19) 4387-97.  
 Journal code: 8701744. ISSN: 0950-1991.  
 CY England: United Kingdom  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 200211  
 ED Entered STN: 20020912  
 Last Updated on STN: 20021213  
 Entered Medline: 20021108

L2 ANSWER 8 OF 17 MEDLINE DUPLICATE 1  
 AN 2002716929 MEDLINE  
 DN 22366777 PubMed ID: 12479262  
 TI Characterization of overlapping **XAGE**-1 transcripts encoding a  
 cancer testis antigen expressed in lung, breast, and other types of  
 cancers.  
 AU Egland Kristi A; Kumar Vasantha; Duray Paul; Pastan Ira  
 CS Laboratory of Molecular Biology, National Cancer Institute, NIH, Bethesda,  
 Maryland 20892-4264, USA.  
 SO Mol Cancer Ther, (2002 May) 1 (7) 441-50.  
 Journal code: 101132535. ISSN: 1535-7163.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 200301  
 ED Entered STN: 20021218  
 Last Updated on STN: 20030114  
 Entered Medline: 20030113

L2 ANSWER 9 OF 17 MEDLINE DUPLICATE 2  
 AN 2002285200 MEDLINE  
 DN 22021429 PubMed ID: 11992404  
 TI The **XAGE** family of cancer/testis-associated genes: alignment and  
 expression profile in normal tissues, melanoma lesions and Ewing's  
 sarcoma.  
 AU Zendman Albert J W; Van Kraats Annemieke A; Weidle Ulrich H; Ruiter Dirk  
 J; Van Muijen Goos N P  
 CS Department of Pathology, University Medical Center St. Radboud, Nijmegen,  
 The Netherlands.. H.Zendeman@pathol.azn.nl  
 SO INTERNATIONAL JOURNAL OF CANCER, (2002 May 20) 99 (3) 361-9.  
 Journal code: 0042124. ISSN: 0020-7136.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 OS GENBANK-AW386180; GENBANK-AW386185  
 EM 200206  
 ED Entered STN: 20020528  
 Last Updated on STN: 20020620  
 Entered Medline: 20020619

L2 ANSWER 10 OF 17 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.  
 AN 2002:386852 BIOSIS  
 DN PREV200200386852  
 TI Studies on the function of cancer/testis-associated **XAGE**-1b may  
 point to a role in telomere biology.

AU Zendman, Albert J. W. (1); Van Kraats, Annemieke A.; Weidle, Ulrich H.;  
Ruiter, Dirk J.; van Muijen, Goos N. P.  
CS (1) UMC St Radboud Nijmegen, Nijmegen Netherlands  
SO Proceedings of the American Association for Cancer Research Annual  
Meeting, (March, 2002) Vol. 43, pp. 302. print.  
Meeting Info.: 93rd Annual Meeting of the American Association for Cancer  
Research San Francisco, California, USA April 06-10, 2002  
ISSN: 0197-016X.  
DT Conference  
LA English

L2 ANSWER 11 OF 17 MEDLINE DUPLICATE 3

AN 2002050044 MEDLINE

DN 21634681 PubMed ID: 11774264

TI Characterization of **XAGE**-1b, a short major transcript of  
cancer/testis-associated gene **XAGE**-1, induced in melanoma  
metastasis.

AU Zendman Albert J W; van Kraats Annemieke A; den Hollander Anneke I; Weidle  
Ulrich H; Ruiter Dirk J; van Muijen Goos N P

CS Department of Pathology, University Medical Center St. Radboud, P.O. Box  
9101, 6500 HB Nijmegen, The Netherlands.. H.Zendman@pathol.azn.nl

SO INTERNATIONAL JOURNAL OF CANCER, (2002 Jan 10) 97 (2) 195-204.  
Journal code: 0042124. ISSN: 0020-7136.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 200201

ED Entered STN: 20020125

Last Updated on STN: 20020125

Entered Medline: 20020117

L2 ANSWER 12 OF 17 MEDLINE DUPLICATE 4

AN 2002000137 MEDLINE

DN 21624904 PubMed ID: 11753648

TI L552S, an alternatively spliced isoform of **XAGE**-1, is  
over-expressed in lung adenocarcinoma.

AU Wang T; Fan L; Watanabe Y; McNeill P; Fanger G R; Persing D H; Reed S G  
CS Department of Tumor Antigen Discovery, Corixa Corporation, 1124 Columbia  
Street, Seattle, WA 98104, USA.. wang@corixa.com

SO ONCOGENE, (2001 Nov 22) 20 (53) 7699-709.  
Journal code: 8711562. ISSN: 0950-9232.

CY England: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 200201

ED Entered STN: 20020102

Last Updated on STN: 20020125

Entered Medline: 20020110

L2 ANSWER 13 OF 17 CAPLUS COPYRIGHT 2003 ACS

AN 2001:825488 CAPLUS

DN 136:338481

TI Expression profile of genes coding for melanoma differentiation antigens  
and cancer/testis antigens in metastatic lesions of human cutaneous  
melanoma

AU Zendman, A. J. W.; de Wit, N. J. W.; van Kraats, A. A.; Weidle, U. H.;  
Ruiter, D. J.; van Muijen, G. N. P.

CS Department of Pathology, University Medical Center, Nijmegen, 6500 HB,  
Neth.

SO Melanoma Research (2001), 11(5), 451-459

CODEN: MREEEH; ISSN: 0960-8931  
PB Lippincott Williams & Wilkins  
DT Journal  
LA English  
RE.CNT 38 THERE ARE 38 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 14 OF 17 MEDLINE DUPLICATE 5  
AN 2000455984 MEDLINE  
DN 20441565 PubMed ID: 10987281  
TI **XAGE**-1, a new gene that is frequently expressed in Ewing's sarcoma.  
AU Liu X F; Helman L J; Yeung C; Bera T K; Lee B; Pastan I  
CS Laboratory of Molecular Biology, Division of Basic Sciences, NIH, National Cancer Institute, Bethesda, Maryland 20892-4255, USA.  
SO CANCER RESEARCH, (2000 Sep 1) 60 (17) 4752-5.  
Journal code: 2984705R. ISSN: 0008-5472.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 200009  
ED Entered STN: 20001005  
Last Updated on STN: 20001005  
Entered Medline: 20000928

L2 ANSWER 15 OF 17 MEDLINE DUPLICATE 6  
AN 1999211468 MEDLINE  
DN 99211468 PubMed ID: 10197611  
TI Novel genes in the PAGE and GAGE family of tumor antigens found by homology walking in the dbEST database.  
AU Brinkmann U; Vasmataz G; Lee B; Pastan I  
CS Laboratory of Molecular Biology, Division of Basic Sciences, National Cancer Institute, NIH, Bethesda, Maryland 20892-4255, USA.  
SO CANCER RESEARCH, (1999 Apr 1) 59 (7) 1445-8.  
Journal code: 2984705R. ISSN: 0008-5472.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199904  
ED Entered STN: 19990504  
Last Updated on STN: 19990504  
Entered Medline: 19990421

L2 ANSWER 16 OF 17 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.  
AN 1992:2397 BIOSIS  
DN BA93:2397  
TI FEMALE REPRODUCTIVE ECOLOGY IN A NORTHERN POPULATION OF THE TIMBER RATTLESNAKE CROTALUS-HORRIDUS.  
AU BROWN W S  
CS DEP. BIOL., SKIDMORE COLL., SARATOGA SPRINGS, N.Y. 12866.  
SO HERPETOLOGICA, (1991) 47 (1), 100-115.  
CODEN: HPTGAP. ISSN: 0018-0831.  
FS BA; OLD  
LA English

L2 ANSWER 17 OF 17 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.  
AN 1989:423954 BIOSIS  
DN BA88:82212  
TI PERCENTAGES OF MAXIMAL HEART RATE HEART RATE RESERVE AND OXYGEN CONSUMPTION PEAK FOR DETERMINING ENDURANCE TRAINING INTENSITY IN SEDENTARY

WOMEN.  
AU WELTMAN A; WELTMAN J; RUTT R; SEIP R; LEVINE S; SNEAD D; KAISER D; ROGOL A  
CS EXERCISE PHYSIOL. LAB., CURRY SCH. EDUC., MEML. GYMNASIUM, UNIV. VA.,  
CHARLOTTESVILLE, VA. 22903.  
SO INT J SPORTS MED, (1989) 10 (3), 212-216.  
CODEN: IJSMDA. ISSN: 0172-4622.  
FS BA; OLD  
LA English

=> FIL STNGUIDE  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
26.39	27.44

FULL ESTIMATED COST

FILE 'STNGUIDE' ENTERED AT 08:16:23 ON 23 MAY 2003